Trying 3106016892...Open

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TERMINAL (ENTER 1, 2, 3, OR ?):2

* * * * * * * * *   Welcome to STN International   * * * * * * * * * *

    NEWS 1   Web Page URLs for STN Seminar Schedule - N. America
    NEWS 2   Dec 17   The CA Lexicon available in the CAPLUS and CA files
    NEWS 3   Feb 06   Engineering Information Encompass files have new names
    NEWS 4   Feb 16   TOXLINE no longer being updated
    NEWS 5   Apr 23   Search Derwent WPINDEX by chemical structure
    NEWS 6   Apr 23   PRE-1967 REFERENCES NOW SEARCHABLE IN CAPLUS AND CA
    NEWS 7   May 07   DGENE Reload
    NEWS 8   Jun 20   Published patent applications (A1) are now in USPATFULL

    NEWS EXPRESS   May 23 CURRENT WINDOWS VERSION IS V6.0a,
                   CURRENT MACINTOSH VERSION IS V5.0C (ENG) AND V5.0JB (JP),
                   AND CURRENT DISCOVER FILE IS DATED 06 APRIL 2001
    NEWS HOURS   STN Operating Hours Plus Help Desk Availability
    NEWS INTER   General Internet Information
    NEWS LOGIN   Welcome Banner and News Items
    NEWS PHONE   Direct Dial and Telecommunication Network Access to STN
    NEWS WWW   CAS World Wide Web Site (general information)

Enter NEWS followed by the item number or name to see news on that
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  * * * * * * * * * * * * * STN Columbus * * * * * * * * * * * * * * * * * *

FILE 'HOME' ENTERED AT 09:02:20 ON 02 JUL 2001

=> file agricola biosis

COST IN U.S. DOLLARS   SINCE FILE   TOTAL
                                                ENTRY   SESSION
FULL ESTIMATED COST   0.15   0.15

FILE 'AGRICOLA' ENTERED AT 09:02:52 ON 02 JUL 2001

FILE 'BIOSIS' ENTERED AT 09:02:52 ON 02 JUL 2001
COPYRIGHT (C) 2001 BIOSIS(R)

=> s anther color (10w) pink

L1   0 ANTHER COLOR (10W) PINK

=> s glume color (10w) light green

L2   0 GLUME COLOR (10W) LIGHT GREEN

```
=> cob color (10w) red

COB IS NOT A RECOGNIZED COMMAND
The previous command name entered was not recognized by the system.
For a list of commands available to you in the current file, enter
"HELP COMMANDS" at an arrow prompt (=>).

=> s cob color (10w) red

L3              0 COB COLOR (10W) RED

=> s antracnose stalk rot (10w) (suscept? or tolera? or resist?)

L4              0 ANTRACNOSE STALK ROT (10W) (SUSCEPT? OR TOLERA? OR RESIST?)

=>
<------User Break------>

=> s anthracnose stalk rot (10w) (suscept? or tolera? or resist?)

L5              7 ANTHRACNOSE STALK ROT (10W) (SUSCEPT? OR TOLERA? OR RESIST?)

=> s 15 and (corn or  maize)

L6              7 L5 AND (CORN OR MAIZE)

-> s (fast or quick) and drydown

L7              1 (FAST OR QUICK) AND DRYDOWN

=> s 17 and (corn or maize)

L8              0 L7 AND (CORN OR MAIZE)

=> s lodging resistance (10w) (above average or good or excellent)

L9             31 LODGING RESISTANCE (10W) (ABOVE AVERAGE OR GOOD OR EXCELLENT)

=> s 19 and (corn or maize)

L10             4 L9 AND (CORN OR MAIZE)

=> s drought tolera?

L11          2596 DROUGHT TOLERA?

=> s l11 and (corn or maize)

L12           165 L11 AND (CORN OR MAIZE)

=> s l12 and l10 and l6

L13             0 L12 AND L10 AND L6

=> s ph51h and (corn or maize)

L14             0 PH51H AND (CORN OR MAIZE)
```

WEST

Help	Logout	Interrupt

Main Menu	Search Form	Posting Counts	Show S Numbers	Edit S Numbers	Preferences

Search Results -

Terms	Documents
ph51h and (corn or maize)	0

Database:

```
US Patents Full-Text Database         ▲
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins    ▼
```

Refine Search: | `ph51h and (corn or maize)` ▲ ▼ | Clear |

Search History

Today's Date: 7/2/2001

DB Name	Query	Hit Count	Set Name
USPT	ph51h and (corn or maize)	0	L15
USPT	l12 and high yield	17	L14
USPT	l12 and above average stalk resistance	0	L13
USPT	l2 and drydown	20	L12
USPT	l2 and fast drydown	0	L11
USPT	l2 and l4 and l6 and l8	0	L10
USPT	fast drydown ajd5 (corn or maize)	0	L9
USPT	l7 and (corn or maize)	4	L8
USPT	anthracnose stalk rot (suscetp$ or resist$ or tolera$ or 3)	4	L7
USPT	l5 and (corn or maize)	187	L6
USPT	cob color adj5 red	187	L5
USPT	l3 and (corn or maize)	27	L4
USPT	silk color adj5 light green	27	L3
USPT	l1 and (corn or maize)	62	L2
USPT	anther color adj5 pink	64	L1